



happyneuron
By 

COGNITIVE THERAPY TOOLS
FOR CLINICIANS

A simple solution, designed for clinicians and their patients

FOR PATIENTS

Fun and engaging activities

For all ages: children, teenagers, adults, seniors

Access From Home

Patients can access customized series of exercises from home

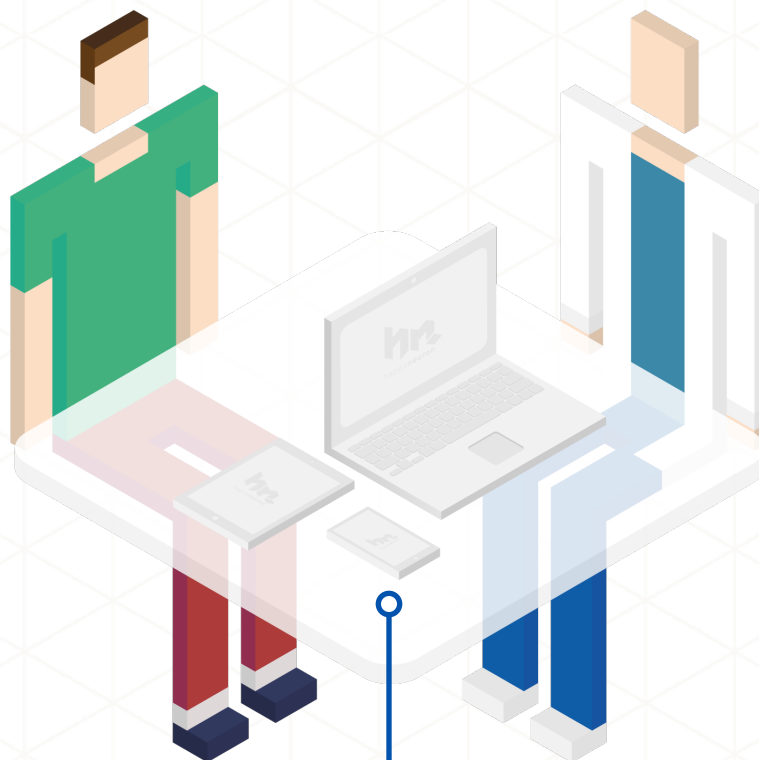
FOR CLINICIANS

A User-Friendly Interface

Manage patient accounts, follow up on the training and configure home access.

Multiple Languages

The program is available in English, Spanish, French, Russian, German and Danish



ANY DEVICE

Use it on Computer
(PC & Mac)
or Tablets

ONLINE & OFFLINE

Data saved Online
Synchronize between devices
Can be used without Internet

HappyNeuron Pro programs provide **healthcare professionals** with specifically **adapted cognitive stimulation tools** for use with their clients.

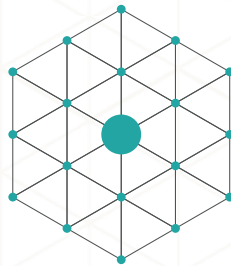
Our programs are implemented in a wide range of settings with **users of various backgrounds and medical conditions** (rehabilitation centers, clinics, hospitals, mental health facilities, private practices, schools, nursing homes, community service centers, etc.).



GERIATRICS

Cognitive Decline
Alzheimer's Disease
Behavioral Disorders

...



NEUROLOGY

Stroke
TBI
Multiple Sclerosis

...



PSYCHIATRY

Schizophrenia
Depression
Addiction

...

**For more details or any question,
please be in touch!**

Visit www.happyneuronpro.com

Or send us an email at info@happyneuronpro.com

We'll be happy to help!

Cognitive Therapy Exercises

HappyNeuron Pro currently offers **37 different tasks** to target different areas of cognition. Each task has many settings in order to customize the activity, as well as thousands of data sets so tasks can be repeated with new content each time.

9 CATEGORIES

- ▶ EXECUTIVE FUNCTIONS
- ▶ VISUAL AND SPATIAL ABILITIES
- ▶ VERBAL MEMORY
- ▶ VISUAL ATTENTION
- ▶ VISUAL MEMORY
- ▶ PROCESSING SPEED
- ▶ VERBAL AND VISUAL MEMORY
- ▶ AUDITORY
- ▶ SPATIAL MEMORY

EXECUTIVE FUNCTIONS

This module is specifically designed to train executive functions, including reasoning (the ability to make deductions from hypotheses) and strategy. The module includes both language-based tasks and visual activities.

The exercises:

Writing in the Stars: Assemble words in a six point star.

Basketball in New York: Mentally move balls to reach a given configuration.

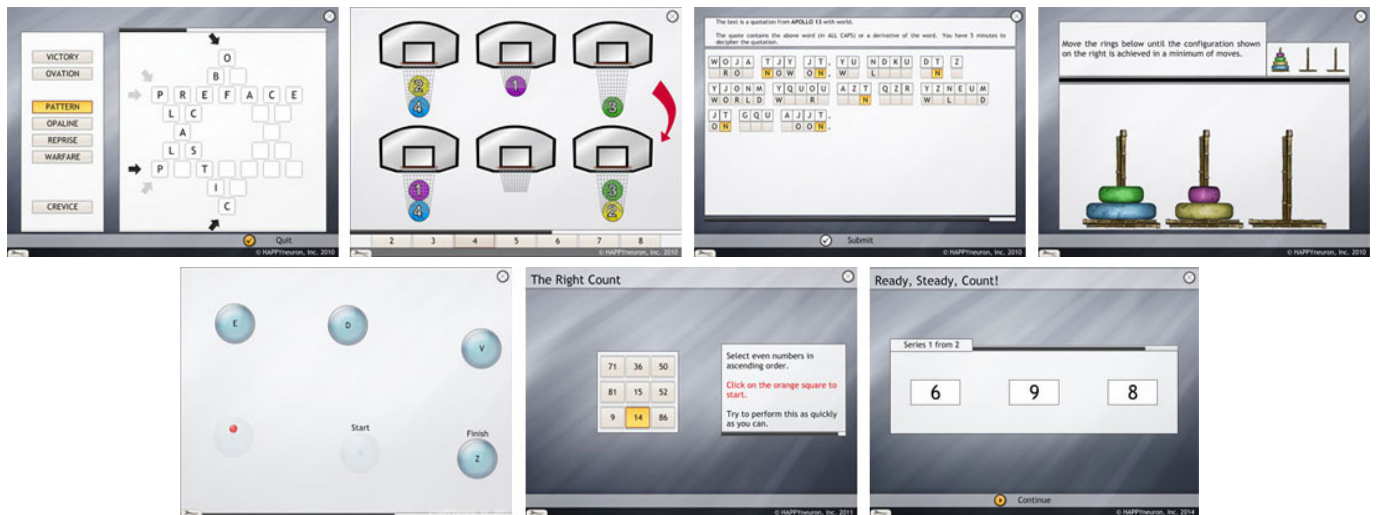
Decipher: Decipher a quotation.

The Towers of Hanoi: Move colored rings on pegs to reach a target configuration.

Hurray for Change!: Sort 2 series of words alphabetically.

The Right Count: Sort numbers in a grid.

Ready, Steady, Count!: Memorize and carry out mental calculations on numbers.



VERBAL MEMORY

This module's exercises are specifically designed to improve verbal memory. They also help build strategies for effectively remembering a list of words (by placing words into categories, for example).

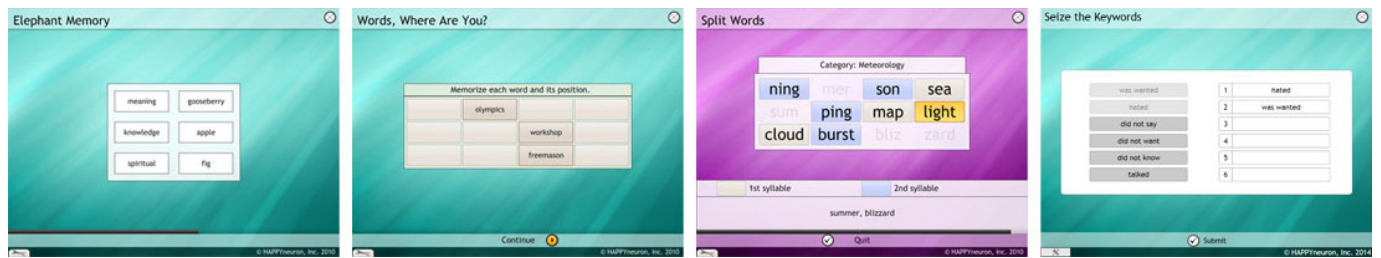
The exercises:

Elephant Memory: Memorize words and recognize them in a list.

Words, Where are You?: Memorize words and their location on a grid.

Split Words: Form words from fragments.

Seize the Keywords: Memorize the verbs found in a story.



VISUAL MEMORY

The exercises included in this module will help users train their visual memory using abstract symbols or exotic characters. It also encourages users to pay attention to visual details.

The exercises:

Shapes and Colors: Memorize shapes and their colors.

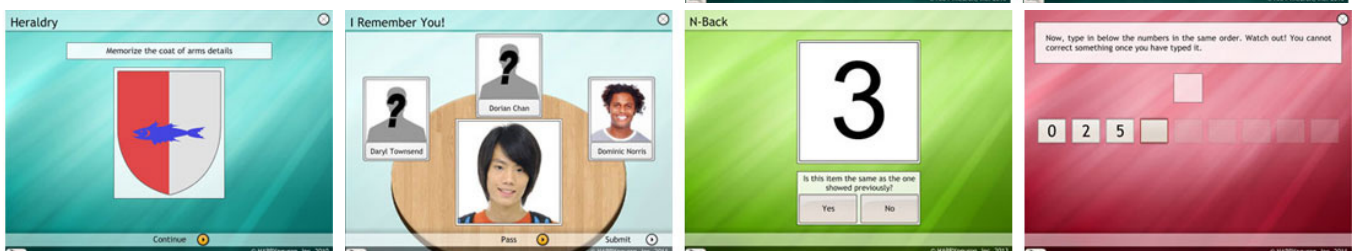
Displaced Characters: Compare lists of abstract figures.

Heraldry: Memorize coats of arms.

I Remember You!: Memorize people's names and faces.

N-Back: Identify stimuli that were shown N steps back.

Pay Attention!: Memorize series of numbers or letters.



VERBAL AND VISUAL MEMORY

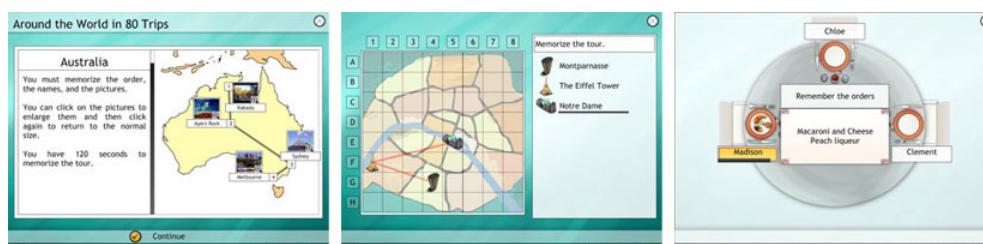
This module contains exercises that simultaneously train verbal and visual memory (e.g. menus in a restaurant or cities on a trip).

The exercises:

Around the World in 80 Trips: Memorize the tour destinations for different places around the world.

An American in Paris: Memorize a tour in major cities around the world.

Restaurant: Memorize an order in a restaurant.



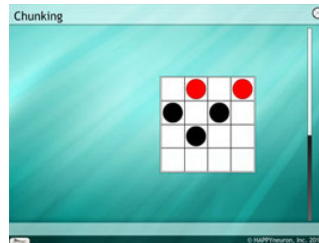
SPATIAL MEMORY

These exercises train the brain to remember the locations of items using specific strategies like grouping items or by defining patterns.

The exercises:

Chunking: Memorize groups of figures on a grid.

Objects, Where are You?: Memorize objects on a grid.



VISUAL AND SPATIAL ABILITIES

This module contains 4 exercises designed to train visual and spatial skills. The exercises solicit the use of visual mental imagery and more particularly mental rotation in a 3D space.

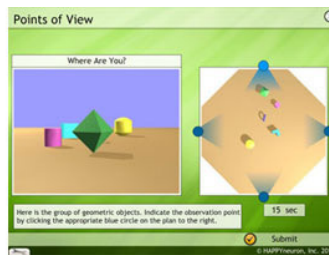
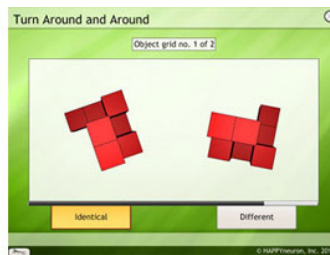
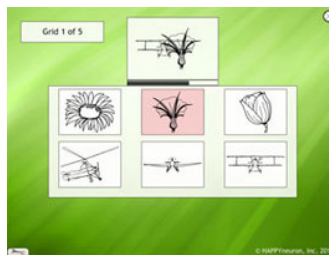
The exercises:

Entangled Figures: Identify objects that are entangled with one another.

Points of View: Match a point of view with the corresponding view.

Turn Around and Around: Mentally rotate figures.

Sleight of Hands: Determine if the hand shown is a left hand or a right hand.



VISUAL ATTENTION

This module contains exercises designed to train visual attention. In particular, patients need to pinpoint relevant information, visually scan details and stay focused on spotting differences.

The exercises:

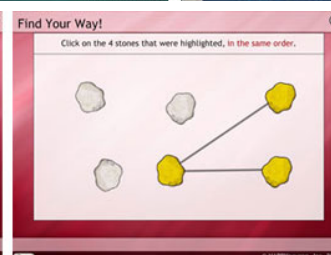
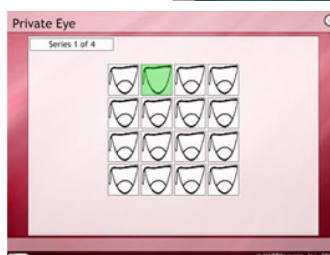
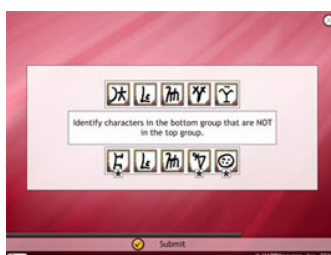
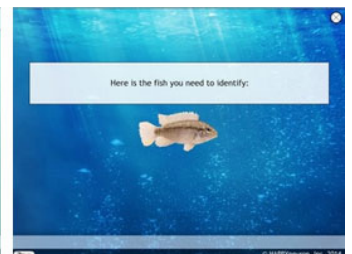
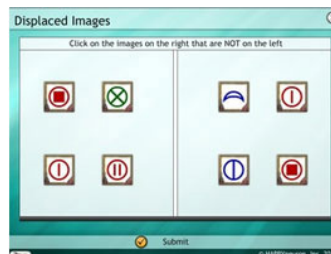
Ancient Writing: Compare series of characters.

Private Eye: Find a symbol in a grid of similar symbols.

Find Your Way!: Memorize a series of steps.

Displaced Images: Compare series of images.

Gulf Stream: Quickly identify moving images.



PROCESSING SPEED

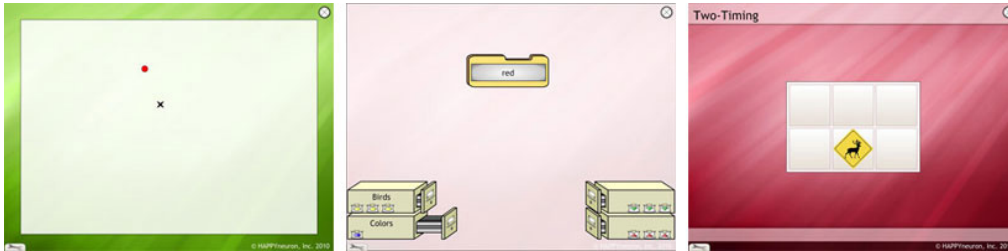
This module includes activities that require a rapid response. It also helps improve user attention span as it encourages users to maintain performance and vigilance over a long period of time.

The exercises:

Under Pressure: Determine whether stimuli shown successively are above or below each other.

Secret Files: Categorize words and determine where to place them.

Two-Timing: Carry out a visual task and an auditory task at the same time.



AUDITORY

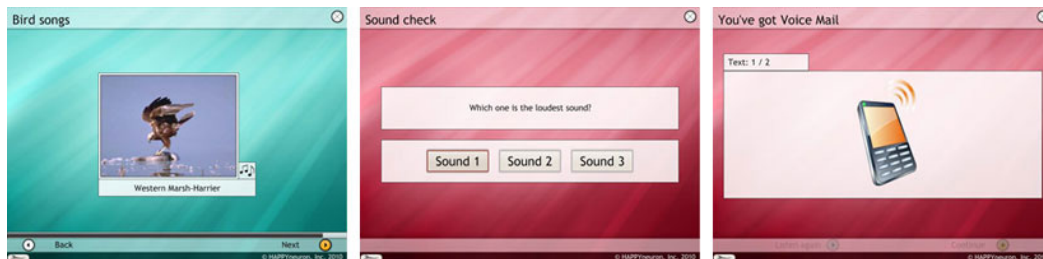
This module contains exercises that solicit auditory working memory.

The exercises:

Bird Songs: Memorize birds and their songs.

Sound check: Distinguish sounds by their pitch, duration and volume.

You've got Voice Mail: Listen to a voicemail and then answer questions.



New content added regularly

We commit to adding new activities and features on a regular basis to continue improving our services.

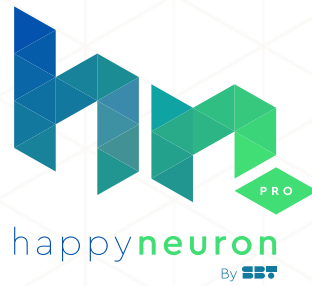
Coming next:

A series of activities for **lower functioning** users

A series of tools to target basic **neuro-visual functions** and **attention**

A series of tasks design to help **aphasic patients**

Even **more** to come



COGNITIVE THERAPY TOOLS FOR CLINICIANS

HappyNeuron pro offers 37 different types of tasks to stimulate all areas of cognition
Memory – Attention – Language – Executive Functions – Visual & Spatial Skills
as well as a complete user management system, performance reports,
home-based workouts, and much more.

Our Subscription Plans

Unlimited patient accounts and usage, access to all programs and features.

PRIVATE PRACTICE

1 Therapist

USD \$ **99**

per month for 1 year

OFFICE

2-3 Therapists

USD \$ **149**

per month for 1 year

FACILITY

4-5 Therapists

USD \$ **199**

per month for 1 year

The above pricing is based on a **1 year subscription**.
Check out our **website** or **contact us** for more information

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Trial

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Access

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Obligation

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www.happyneuronpro.com

HappyNeuron Inc. 900 E.Hamilton Ave, Suite #450, Campbell, CA 95008, USA